



FIG. 3

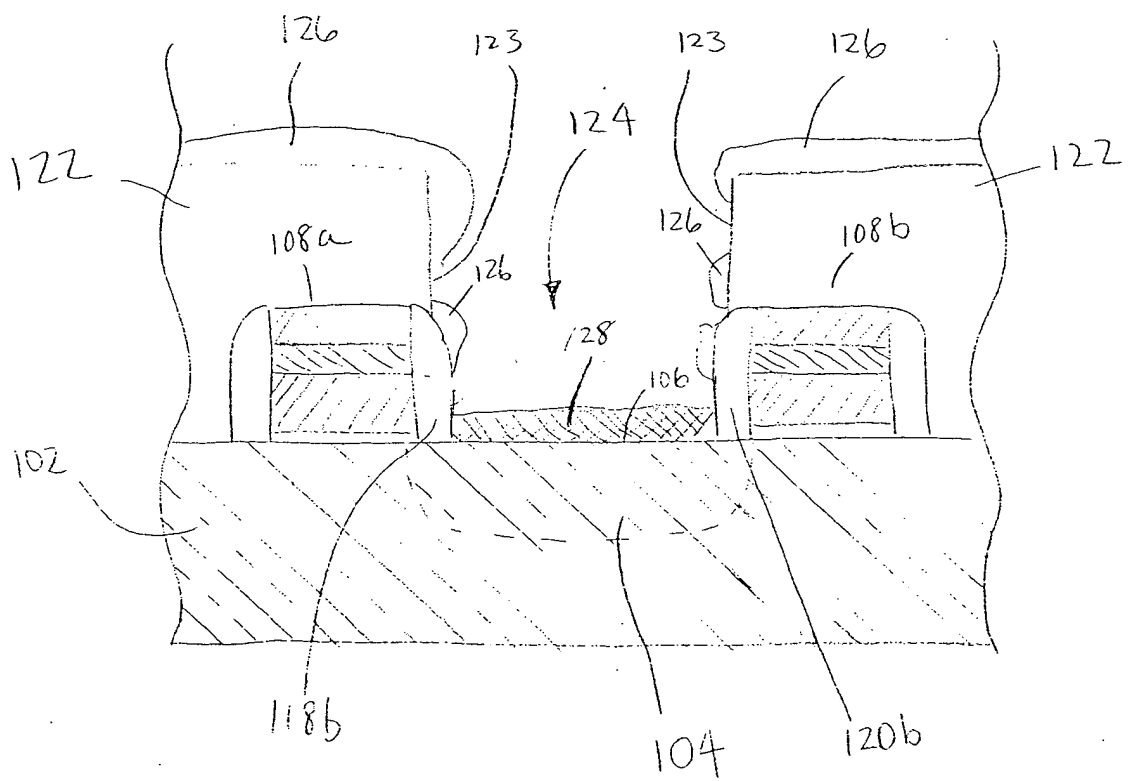


FIG. 3

This cross-sectional view shows a device with two internal components, 108a and 108b, positioned within a housing 102. The components are separated by a central vertical partition 124. The housing 102 has a top flange 122 and a bottom flange 120b. The components 108a and 108b are mounted on a base 104. The top flange 122 is secured by a screw 134. The bottom flange 120b is secured by a screw 132. The central partition 124 is secured by a screw 128. The components 108a and 108b are secured by screws 126. The housing 102 is shown in cross-section with dashed lines indicating internal features.

FIG 4

A cross-sectional view of a device assembly 100. The assembly includes a base 102 and a top layer 104. A central cavity 124 is formed in the top layer 104, with side walls 123 and a bottom surface 128. Two rectangular components 108a and 108b are positioned within the cavity 124. The components 108a and 108b are separated by a vertical partition 134. The top layer 104 is covered by a thin layer 126, which is further covered by a top surface 136. The base 102 is shown in cross-section with diagonal hatching. The components 108a and 108b are also shown in cross-section with diagonal hatching. The side walls 123 of the cavity 124 are shown in cross-section with diagonal hatching. The bottom surface 128 of the cavity 124 is shown in cross-section with diagonal hatching. The vertical partition 134 is shown in cross-section with diagonal hatching. The thin layer 126 is shown in cross-section with diagonal hatching. The top surface 136 is shown in cross-section with diagonal hatching. The base 102 is labeled 102. The top layer 104 is labeled 104. The central cavity is labeled 124. The side walls are labeled 123. The bottom surface is labeled 128. The rectangular components are labeled 108a and 108b. The vertical partition is labeled 134. The thin layer is labeled 126. The top surface is labeled 136.

FIG 5

FIG. 6

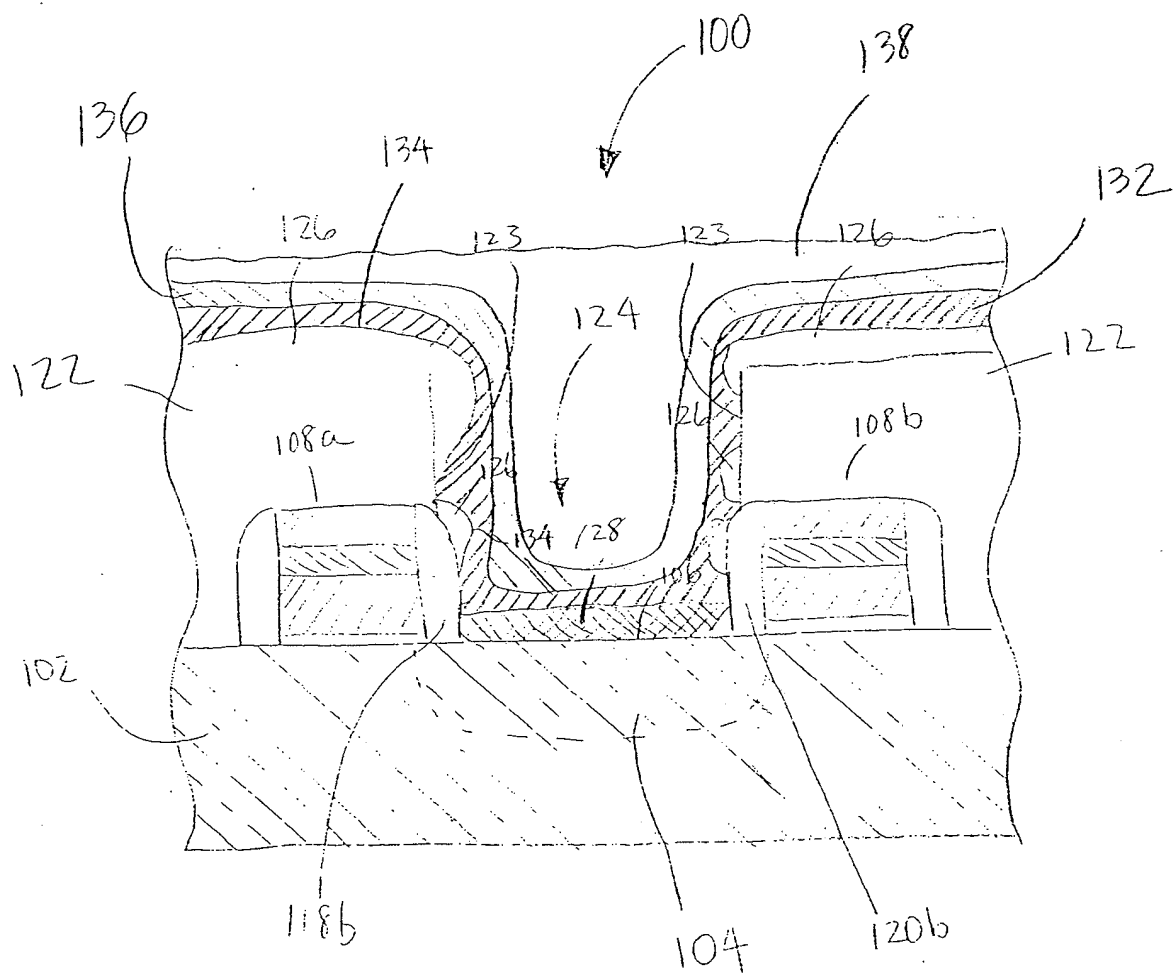


FIG 6